

Figure 1

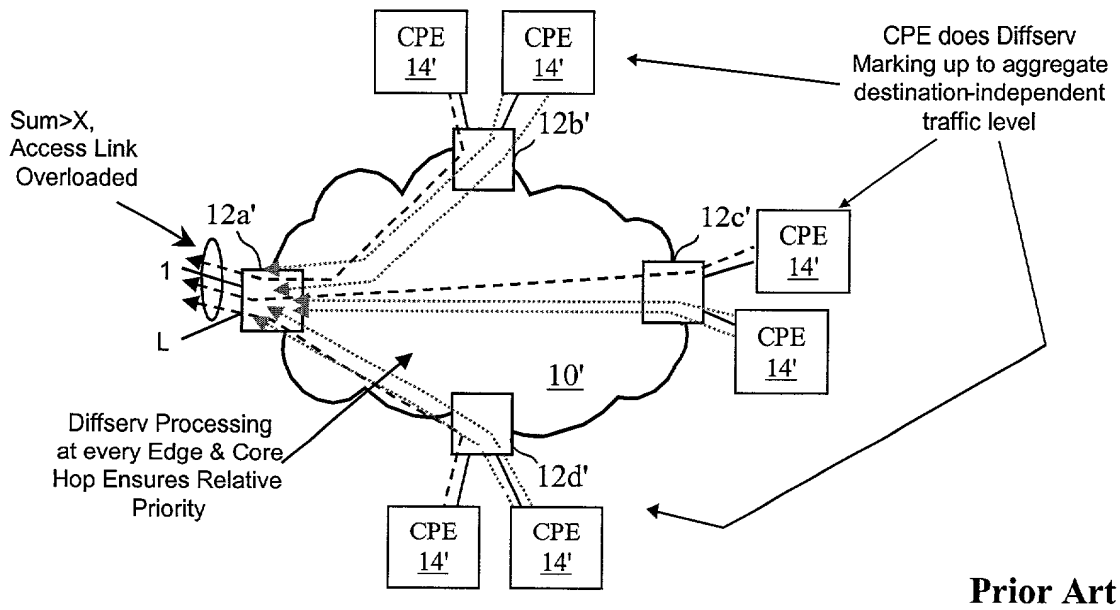


Figure 2

FIG. 3 is a schematic diagram of a network system 20. The system includes a central cloud 21, three base stations 22, and eight client devices 24a-25d. The base stations are connected to the cloud via dashed lines. The client devices are connected to the base stations via dotted lines. A signal 28 is shown entering the cloud from the left, and a signal 27 is shown exiting the cloud to the right. A label 'L' is positioned near the bottom base station.

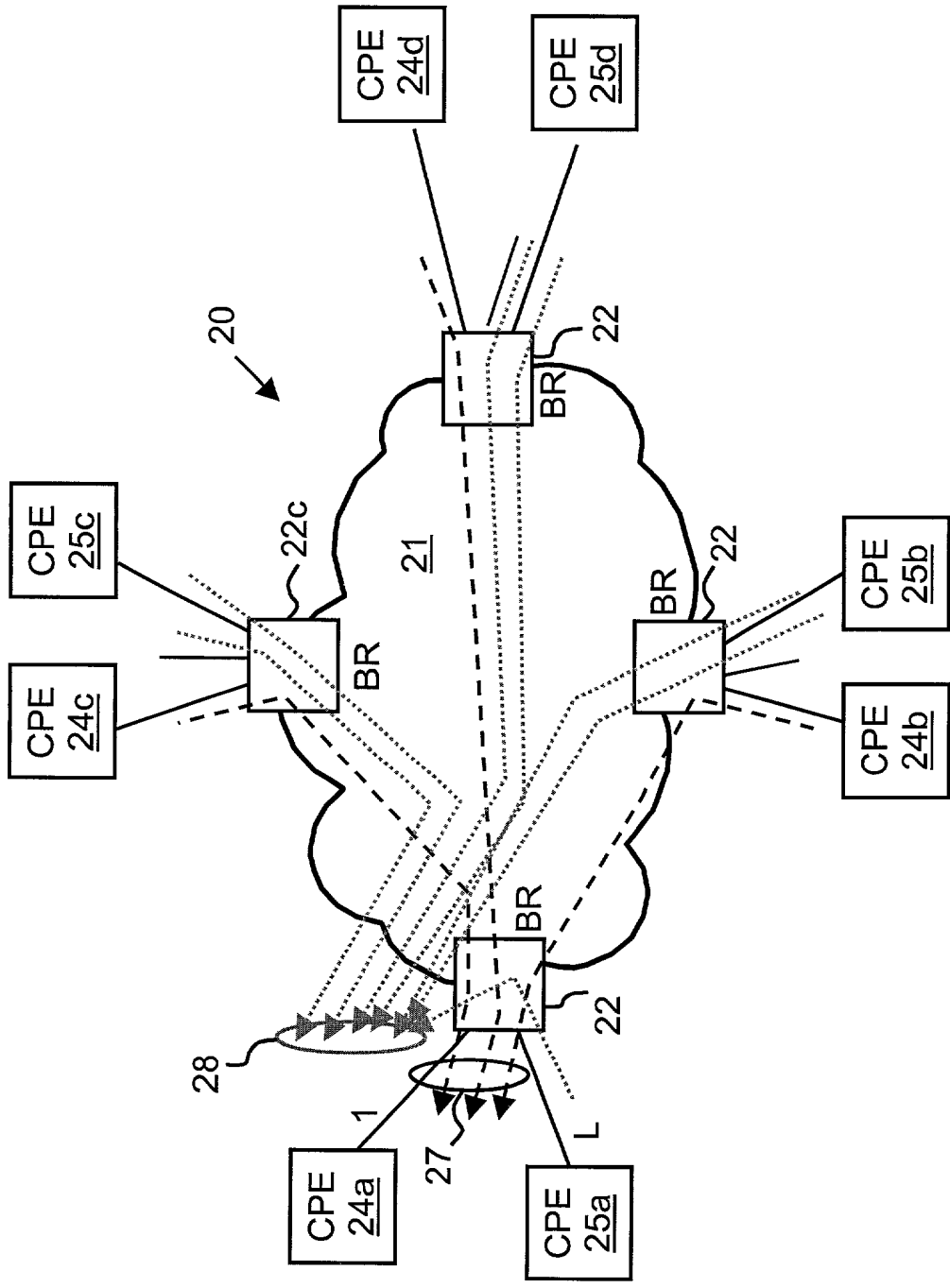


Figure 3

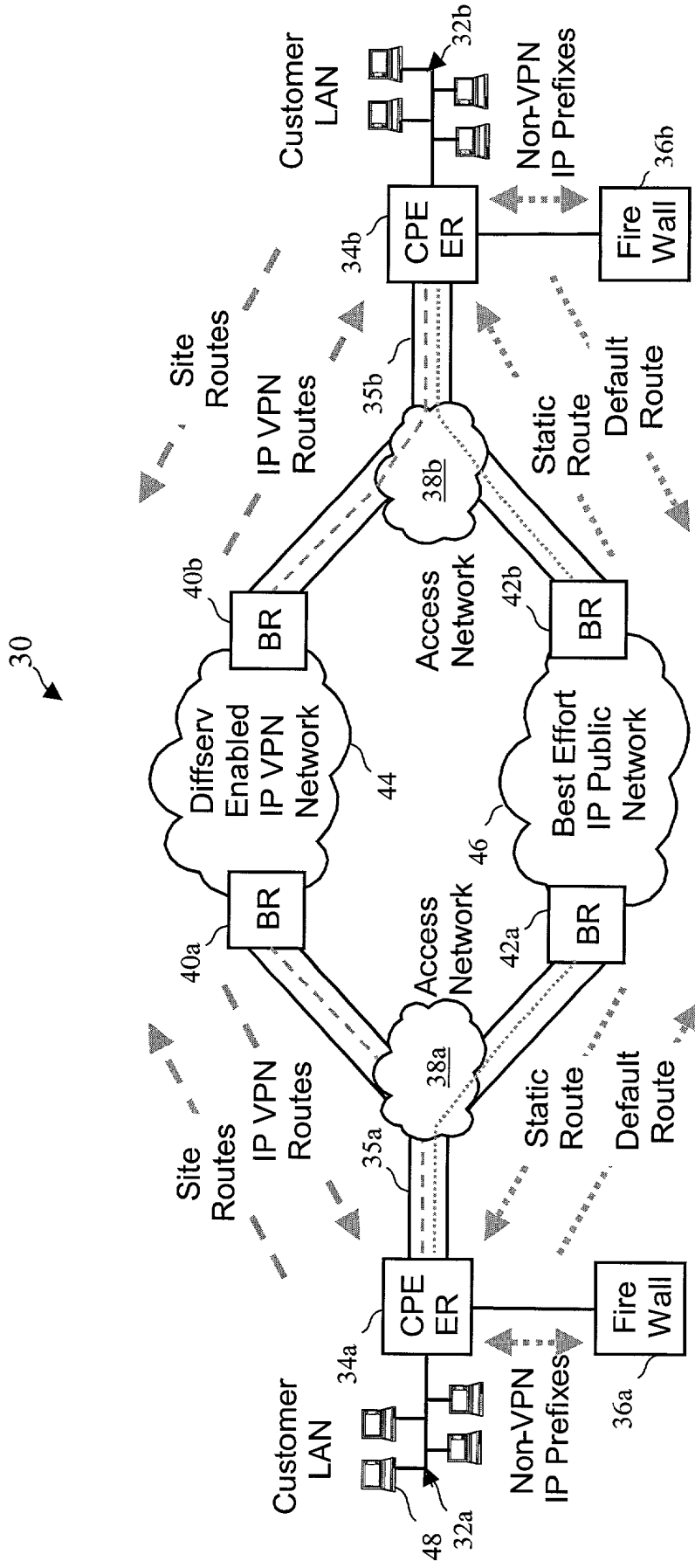


Figure 4

FIG. 5 is a block diagram of a network architecture showing a Customer LAN connected to a CPE Edge Router 34, which is connected to an Access Network. The diagram includes various components such as LAN PORT 60a, LAN PORT 60n, LP-1 66a, LP-2 66b, and WAN PHYSICAL PORT 64. It also shows a central router 62 and a switch 68. The diagram is labeled with various reference numerals and includes a table 102 and a table 82.

SA	DA	S	DP	PT	DSCP	P?	M?	LP	Q?
a.b.c.d	r.s.t/24	A	B	UDP	101	P2	M2	1	2
-	-	-	-	-	-	-	M0	2	0
-	-	-	-	-	-	-	M1	2	1
a.b.c.e	w.x.y/24	R	S	UDP	010	P1	M1	1	1
a.b.c.f	l.m.n/24	C	D	UDP	010	P0	M1	1	1

SA	DA	SP	DP	PT	DSCP	LAN	Q
-	-	-	A-B	UDP	101	1	2
-	-	-	-	-	000	1	0
-	-	-	-	-	010	1	1

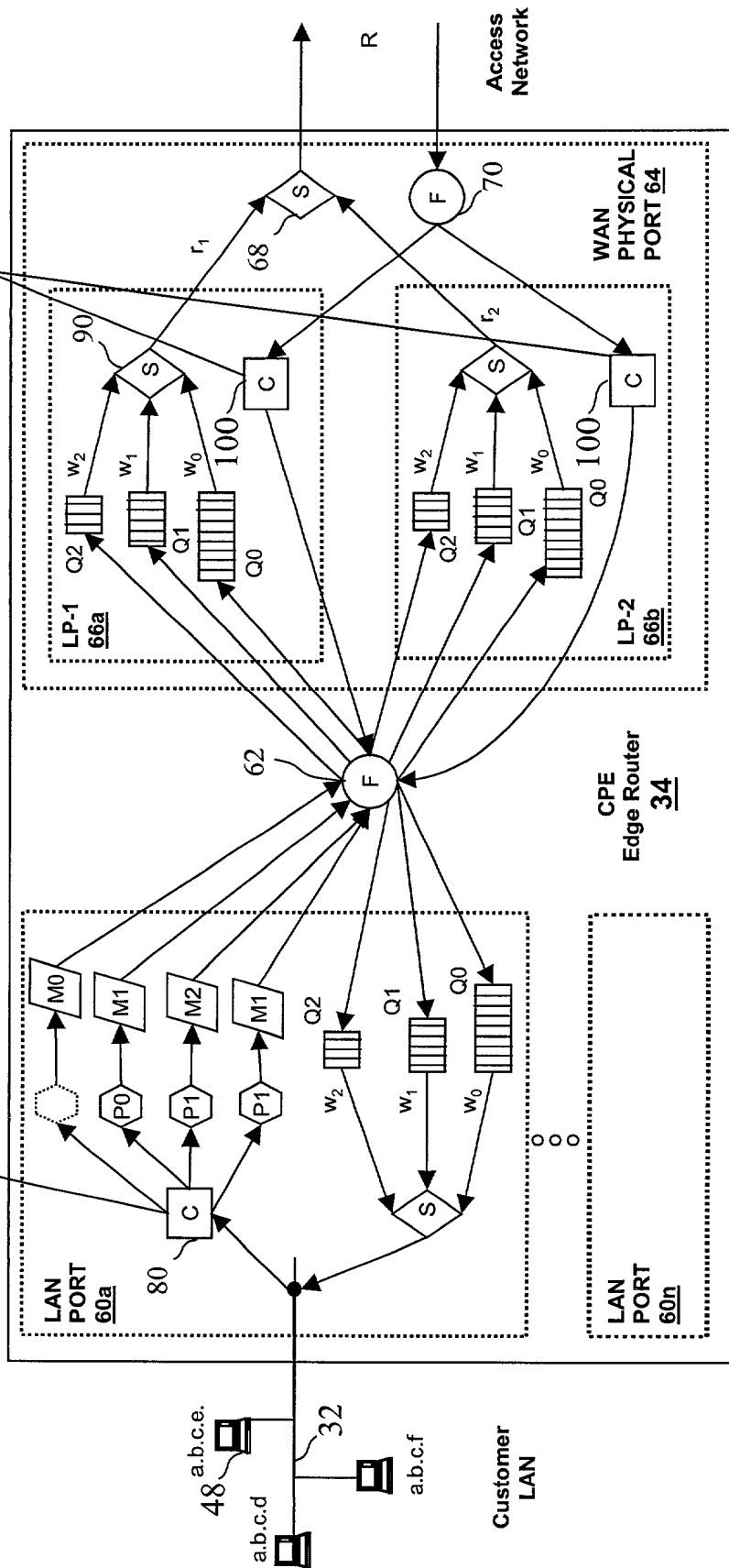


Figure 5

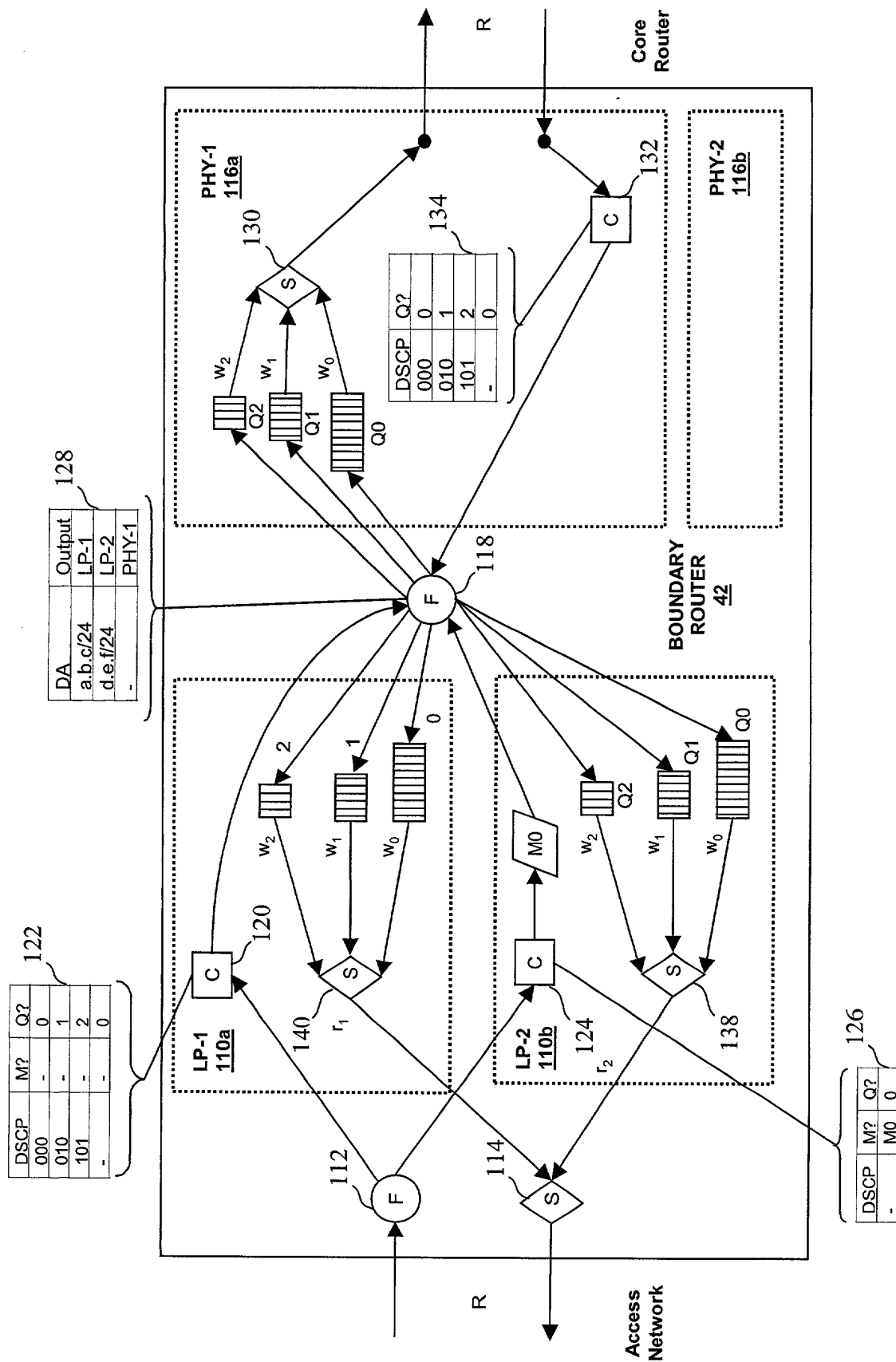
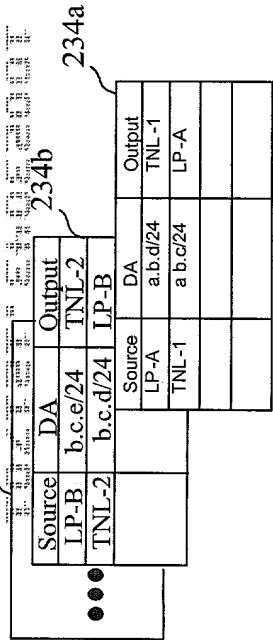


Figure 6A

234n



232a

DSCP	M?	Q?
000	-	0
010	-	1
101	-	2
-	-	0

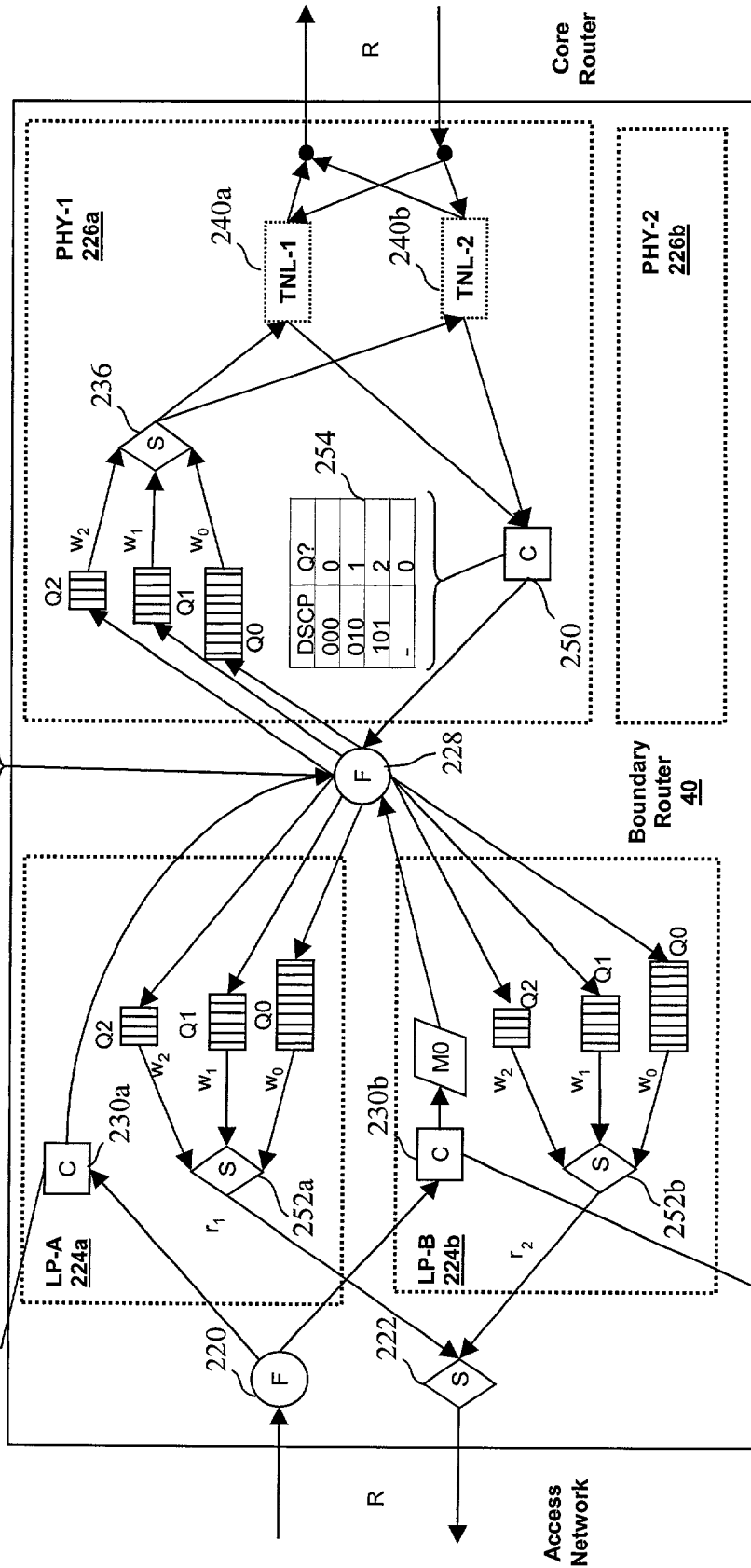


Figure 6B

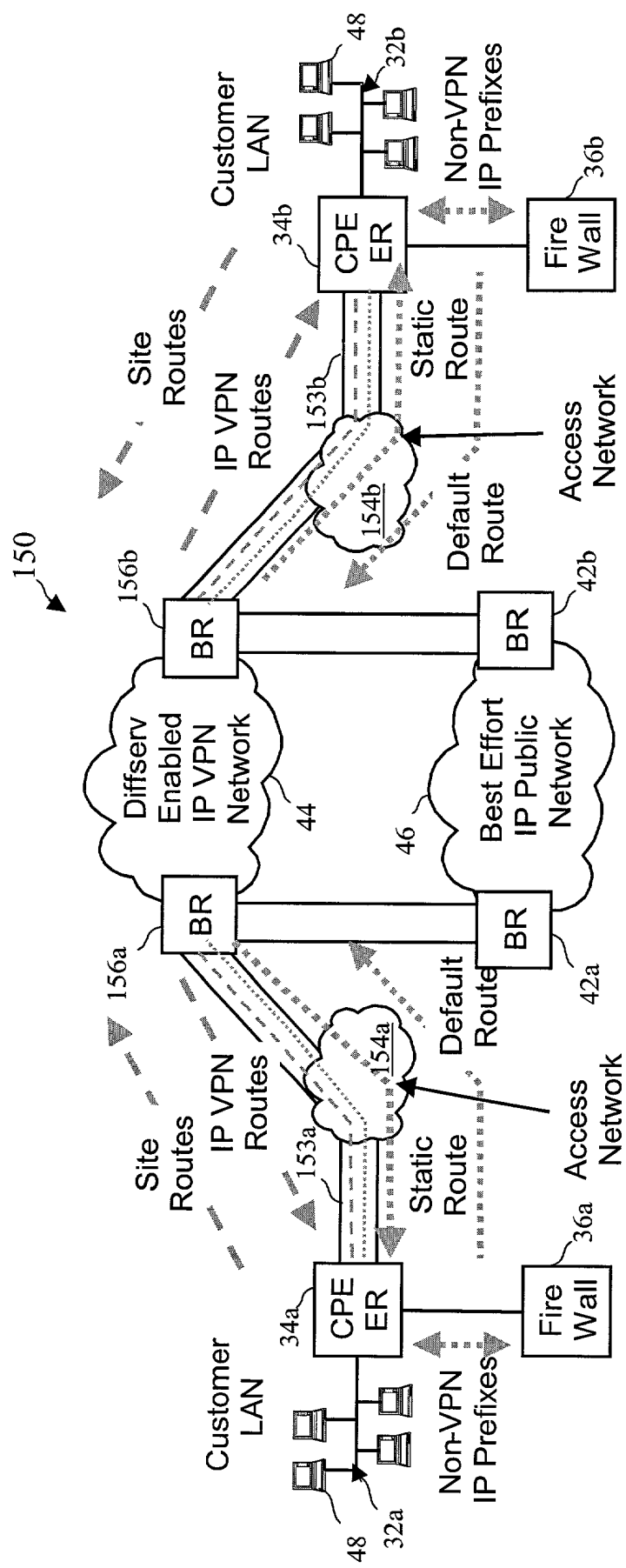


Figure 7

